

VEBE CONSISTOMETER APPARATUS (BS)

Standard: BS 1881/104,
EN 12350/3, UNI 9419



Workability & Consistency

This test method is a variation of the simple slump test and subjects the concrete to vibration after removal from the slump cone. The time taken for the concrete to be recompacted is taken as a measure of workability. The small vibrating table operates at a fixed amplitude and frequency, and in the test a plastic disc is placed into contact with the upper surface of the concrete. The test is completed when the lower surface of the disc has been completely coated with cement grout.

Technical Specifications :

Model Number	CL 4005 X / 001
Dimension (mm)	480 (L) x 410 (W) x 830 (H)
Approx. Weight	62 kg
Power	240 V, 50 / 60 Hz, 1 ph

Unit Consists Of :

Model Number	Parts Description	Qty
CL 4005 X / 001 – P 001	Cylindrical Mould	1no.
CL 4005 X / 001 – P 002	Vebe Slump Cone	1no.
CL 4005 X / 001 – P 003	Swivel Arm with Funnel and Measuring Disc	1set
CL 4013 X / 001 – P 003	Tamping Rod	1no.

*1 Copy of Manual Instruction